

Rev. no.	Rev. description	Date	Sign	Chkd
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Sienna paving by Tobermore or similar approved (208x173x50mm)

Cast-in-Situ concrete kerbing, Planting/Grassed areas ground level 25mm below Edging.

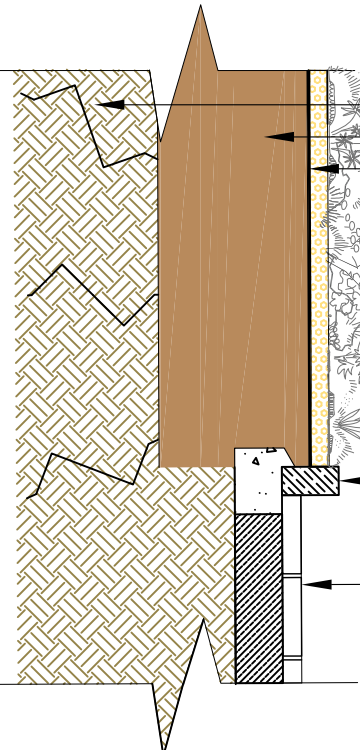
Sparse Shrub and Perennial planting planted at 2m²

50mm Ballylusk gravel mulch 6-10mmØ

Layer of geotextile weed barrier to be fixed at all edges and kerb using steel wire

400mm Topsoil to Bs: 3882 standard

Fork over base and sides before topsoil or decompact ground to 300mm where required



Typical Section - planting to Courtyard

Scale 1:20 @A1

Overflow pipe and cover

See plant list

600mm deep soil medium as per Engineers instructions

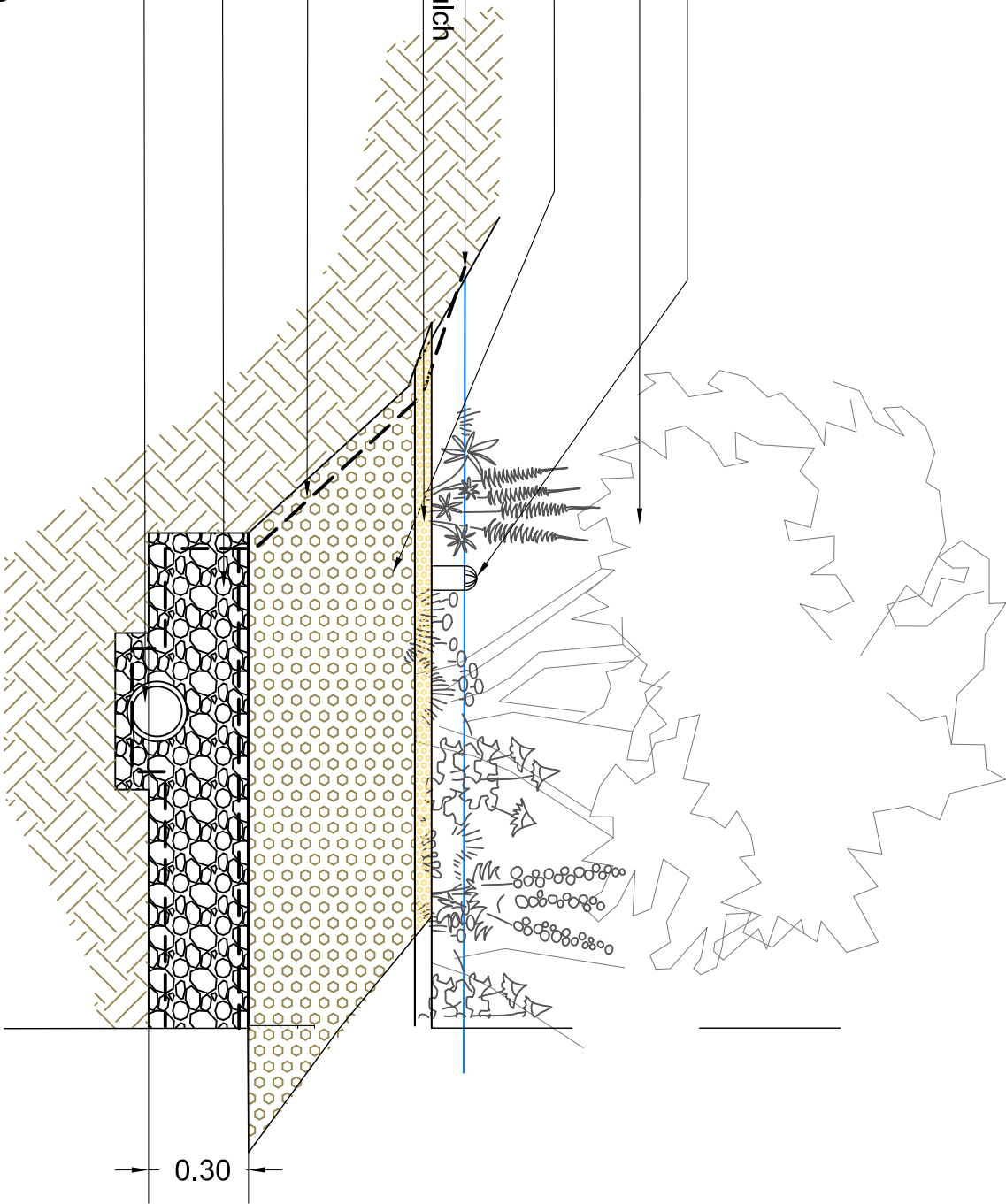
150mm minimum depth for rainwater storage below ground level.

50mm depth of washed pebble 20mmØ mulch

Geotextile membrane to clause 519 of the TII specification for roadworks.

300mm deep type B filter medium as per Engineers instruction

DN150 perforated outlet pipe, to Engineers specification



Typical Rainwater Garden

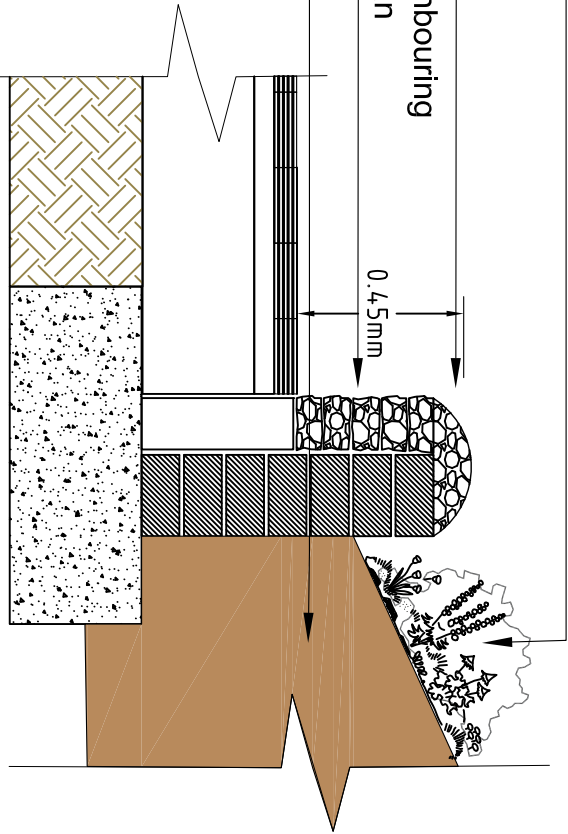
Scale 1:20 @A1

See plant list for plant selection.

Rounded top to match existing walls in neighbouring development

Stone face veneer to match existing walls in neighbouring development. Height varies as per Landscape plan

Minimum 350mm Topsoil to Bs: 3882 standard



Typical Section Through retaining wall/planter

Scale 1:20 @A1

Rooftain Metro Irrigation system by Greenleaf or similar approved.

Create basin effect around tree with backfill for easy watering ~75mm high

50 mm bark mulch. Keep mulch area weed free for minimum 3 years, top up mulch when required

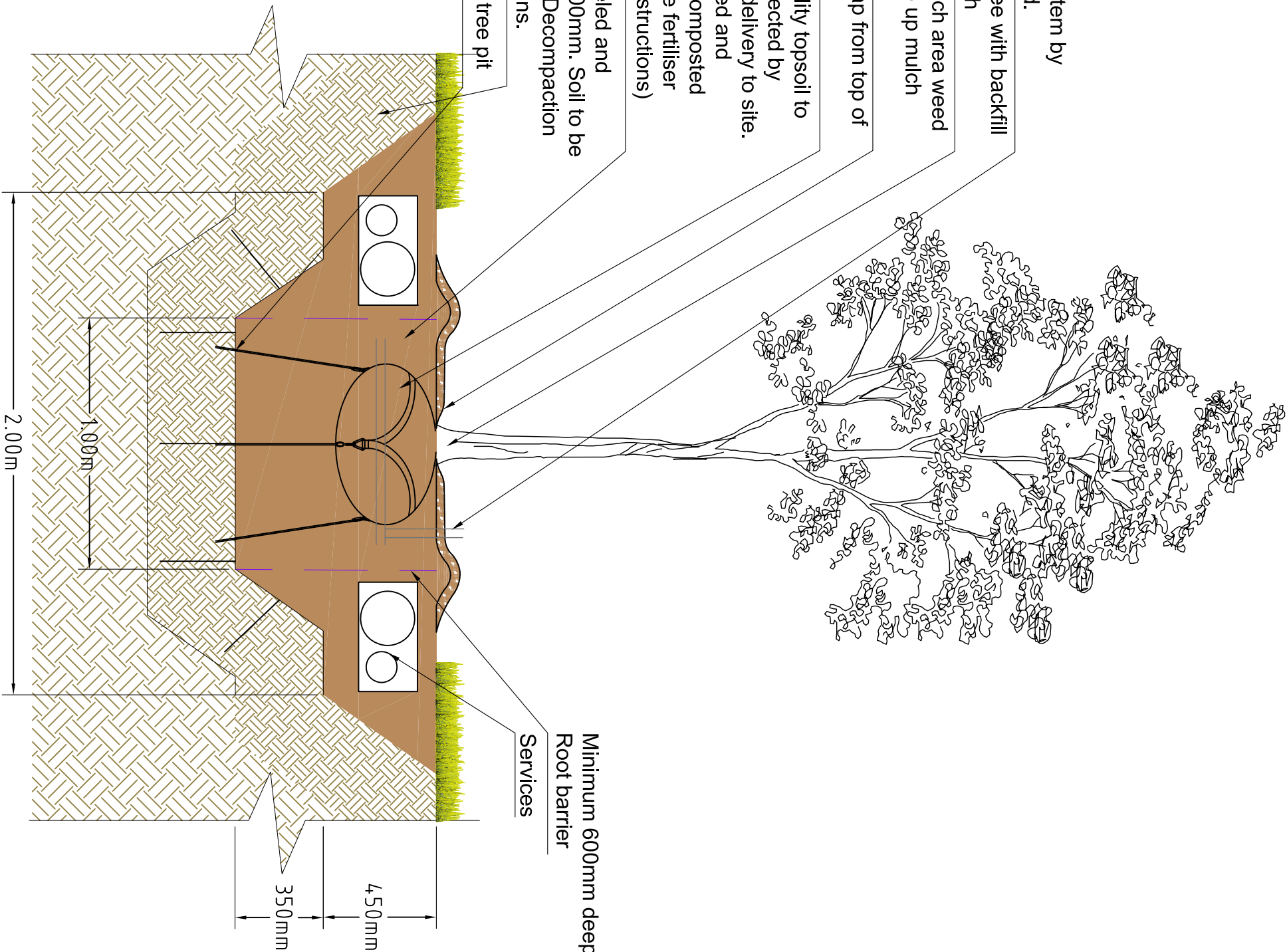
Remove twine, wire and burlap from top of rootball.

Backfill with 450mm high quality topsoil to BS3882 standard. To be inspected by Landscape Architect prior to delivery to site.

Delivery dockets to be supplied and approved by LA. Mix in well composted manure (20%) or slow release fertiliser tablets (see manufacturers instructions)

Existing soil on site to be leveled and decompacted to a depth of 300mm. Soil to be approved by LA prior to use. Decompaction using fork or mechanical means.

Mycozonal fungl to base of tree pit



Tree planting - Small

Scale 1:20 @A1